

INFORMATION DISCLOSURE STATEMENT PTO-1449		ATTY. DOCKET NO.: 39766-0157RIC1		SERIAL NO.: 10/628,770			
		APPLICANT : LEVINE, et al.					
		FILING DATE: 7/28/03		GROUP: 1643			
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
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						<input type="checkbox"/>	<input type="checkbox"/>
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
/ALH/	Bost, et al., "The JUN Kinase/Stress-activated Protein Kinase Pathway is Required for Epidermal Growth Factor Stimulation of Growth of Human A549 Lung Carcinoma Cells", The Journal of Biological Chemistry, 272(52); 33422-33429 (1997).						
/ALH/	Carter, et al., "Pak-1 Expression Increases with Progression of Colorectal Carcinomas to Metastasis", Clinical Cancer Research 10:3448-3456 (2004).						
/ALH/	Kumar, et al., "p21-activated Kinases in Cancer", Nature Reviews/Cancer, 6:459-471 (2006).						
/ALH/	O'Hagan, et al., "The PEA3 Ets Transcription Factor is a Downstream Target of the HER2/Neu Receptor Tyrosine Kinase", Oncogene 16:301-310 (1998).						
/ALH/	Potapova, et al., "Targets of c-Jun NH ₂ -terminal Kinase 2-mediated Tumor Growth Regulation Revealed by Serial Analysis of Gene Expression", Cancer Research 62:3257-3263 (2002).						
/ALH/	Taneyhill, et al., "Identification of Wnt Responsive Genes Using a Murine Mannary Epithelial Cell Line Model System", BMC Developmental Biology, 4:6 (2004).						
/ALH/	Tao, et al., <i>Wrch-1</i> , a Novel Member of the Rho Gene Family that is Regulated by Wnt-1", Genes & Development 15:1796-1807 (2001).						
EXAMINER /Anne Holleran/ (06/08/2007) DATE CONSIDERED							

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.